

ARAM

Secure management for remote access

PROBLEM TO SOLVE

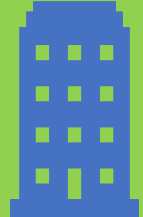
Connecting to multiple customers exposes both Provider and customers to IT threats. Provider must protect the customer's data / networks from intrusion and malware infections as well as protecting its own data / networks. Providers usually are not staffed to maintain and run a service to provide thousands of customer connections with an uptime of 99.9% monthly.

PROPOSED SOLUTION

Complete managed service for secure and reliable remote access to Provider technicians and provider partners
Azure based solution – with no hardware and software in Provider datacenter.
Provider consumes the solution through secure access to his own customers

BENEFITS

COMPANY



Reduce overall IT cost
Shift from Capex to Opex

TECHNOLOGY



Solution that can be easily integrated in any environment with the latest technologies

ECONOMIC

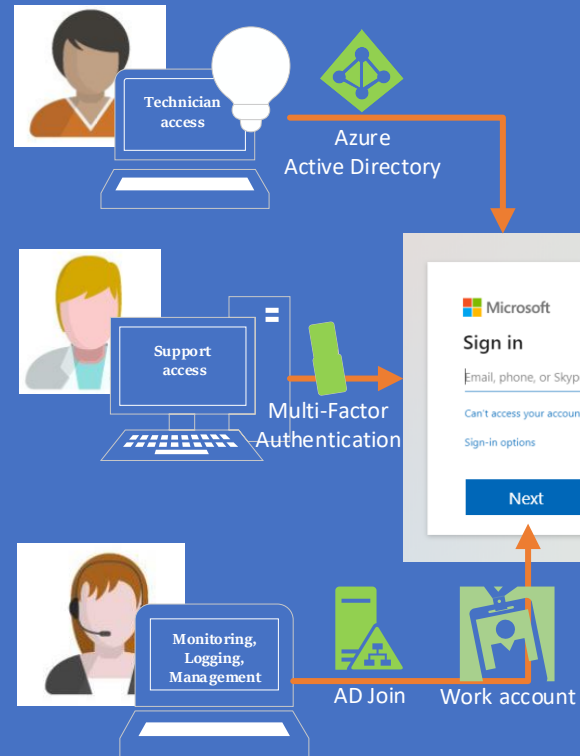


Minimal upfront investment; Degressive pricing as user number grows and full visibility on IT cost (no surprise)

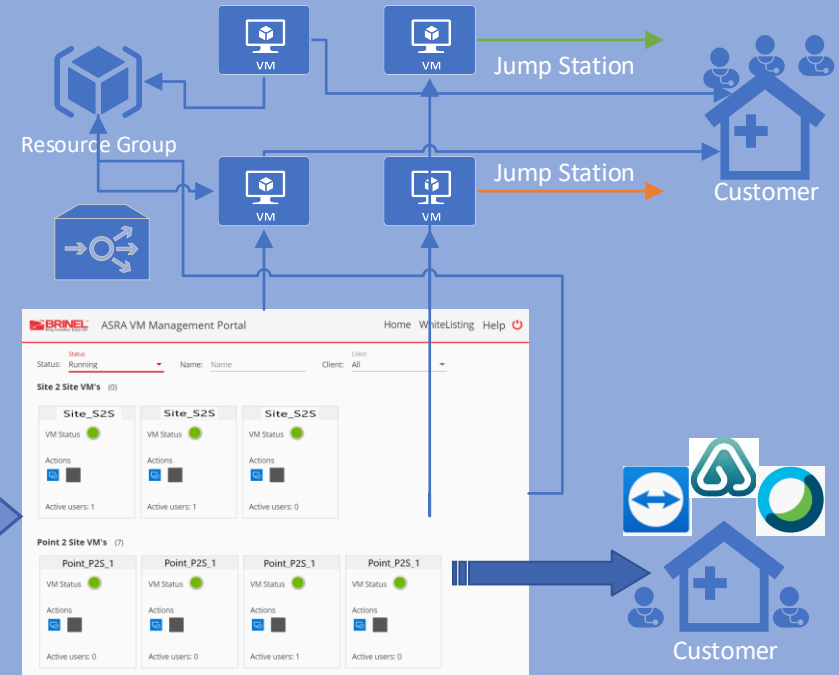
Azure Remote Access Management



Secure Access Worldwide



Global technician access to more than one session
GDPR compliant, Ability to use 2 factor authentications when outside of the WAN, Access/ User Access Requirement



Site to Site VPN & Multiple connections
Allow connectivity to all major IPSEC VPN providers, e.g. Cisco, Checkpoint, Juniper
Traffic kept isolated per customer still allowing overlapping customer target networks
Remote Desktop type of support Requirements
Support for TeamViewer, GoToAssist, WebEx